

R-8501-D

11 Feb 66

On the determination of residues and the Translocation of
lauryl Monofluoroacetate and Monofluoroacetate- β -
bromonilide in plants

By: T. Nakamura & K. Tanaka

From: J. of Agri. Chem. Society of Japan

Vol 39 No 5, 1965 pp 171-175

(5 pp)

Japanese - est for eds:

Type 1 original and 2 carbon copies. Document may be
cut.

Effects of Light and Darkness on
Some Organic Compounds in Lemna
Perpusilla, by Ching-San CHEN,
Masateru MIYANO.
JAPANESE, per, J. Agr. Chem Soc.
Japan, Vol 40, No 3, 1966, pp 161-164.
*AEC NSJ-Tr 109

Sci-Chen
Aug 68

357,496

Agency: U.S.D.A., ARS, No. Utilization Research and
Development Division

R-10477-8/1
18 June 67

P.O. No: N-7171-ARS-69

Title: "Studies on the Gelation of Soybean Protein"
Part I on the methods Determining the Physical
properties (gel Properties) of Gelo".

Author: Hiroshi Aoki

Source: J. Ag. Chem. Soc. Japan 39, 262-268 (1965)

Language: Japanese

Special Instructions: Please translate and type
1 copy, single spaced.

Agency: U.S.D.A., ARS, No. Utilization Research and
Development Division
P.O. No.: H-7171-ARS-69
Title: "Studies on the Gelation of Soybean Protein"
Part II, on the Fundamental Factors affecting
the Gelation
Author: Hiroshi Aoki
Source: J. Ag. Chem Soc. Japan 39 269-276 (1965)
Language: Japanese
Special Instructions: Please translate and type
1 copy, single spaced.

R-10477-25/2
12 June 67

Kunio Kato

Pyrolysis of Cellulose

JAPANESE, per, Journal of Japan Agricultural Chemistry
Society (Noka), Vol 40, No 12, 1966, pp 443-448.

NASA TT F 14,503

Oct 72

Agency: U.S.D.A., ARE, No. Utilization Research and
Development Division

P.O. No. H-7171-ARE-69

Title: "Studies on the Gelation of Soybean Protein"
Part III on the Effect of Alkaline Salts.

Author: Hiroshi Aoki

Source: J. Ag. Chem. Soc. Japan 39, 277-285 (1965)

Language: Japanese

Special Instructions: Please translate and type
1 copy, single spaced.

R-10477-2/3
17 June 69

AGENCY: US Dept of Agriculture (R-10325-8)
Re no. - N-5042. ACS-69 / 21 Apr 69 /
TITLE: Studies on the Gelation of Soybean
Protein. PART IV. ON THE EFFECTS OF
REDUCING AGENTS, OXIDISING AGENTS AND
PROTEIN DENATURANTS

AUTHOR: HIROSHI AOKI & MASAKO SAKURAI

Source: J. Ag. Chem. Soc. Japan 42
544-552 (1968) 9pp

Language: Japanese

Rept. of 1. Translate and type copy. Index
SP-60-1

RESEARCH INSTRUCTIONS: _____

AGENCY: U. S. Department of Agriculture

P. O. No.: H-2153-ARS-70

R-10945-D
9 Oct 69

TITLE: "Studies on the Gelation of Soybean Protein.
Part V, on the Effects of Heat Denaturation."

AUTHOR: H. Aoki and M. Sakurai

SOURCE: Journal AG. Chem. Soc. Japan ⁴³
448-456 (1969)

9 pp

LANGUAGE: Japanese

PLEASE TRANSLATE AND TYPE 1 COPY, SINGLE SPACED.

Studies on the Synthesis and Utilization of Formose
Part I, by T. Mizuno.

JAPANESE, per, J of Agri Chem Soc of Japan,
Vol 44, No 7, 1970, pp 324-331.

*NASA-TT-F-13,410

Sci/Chem
Nov 70

Studies on Synthesis and Utilization of Formose
Part II, Chromatographic Fractionation and identification
of Formosa Sugar, by Takashi Mizuno
JAPANESE, per, Journal of Agricultural Chemistry of
Japan, Vol 45, 1971, pp 344-
NASA TT F 14004

oct 71

JOURNAL OF THE SOCIETY OF AGRICULTURAL MACHINERY,
JAPAN
SEE NGOTO KIKAI GAKKAISHI

ORDER FROM NTC

Agency: U.S. Army Cold Regions Res. & Eng. Lab.
R-11532-D
O.D.no.: 70-T-9
14 April 1970

Title: On estimation of the additional settlement which
resulted from raising an embankment on the
peat land at Kitamura, Hokkaido

Author: Shunsuke Takagi, Reisaku Inoue & Toshimoto Sakuma

Source: Journal of Agricultural Engineering, Japan, v.31,
no.4, 1964, p.219-222

Language: Japanese

Special instructions: Please translate and type 1 copy

Studies of the Phenomena of Waving Plants
(Honami) Caused by Wind, Part IV. Turbulent
Transfer Phenomena Over Waving Plants, by
H. Inoue, 18 pp.

u

JAPANESE, per, Journal of Agricultural
Meteorology, Vol XII, No 4, 1957, pp 138-144. Sci 61

Amer Meteorol Soc T-J-15

170, 238

Sci - Geophys
Oct 61.

The Aerodynamic Measurement of Photosynthesis
Over a Nursery of Rice Plants, by E. Inoue,
~~XXXXXXXX~~ N. Tani, K. Imai, S. Isobe, 17 pp.

JAPANESE, per, Journal of Agricultural
Meteorology, Vol XIV, No 2, 1958, pp 45-53.

Amer Meteorol Soc T-J-84
1

176, 2.37

Sci - Geophys
Oct 61

R-1015-M

Studies on the Transmission of the Infrared
Radiation Through Smoke Layers, by Y. Ozawa, R. Muraoka.

JAPANESE, per, Agricultural Meteorology, Vol XVI,
No 3, 1961, 44.

Sci
20 Oct 62

*JPRS for DHEW, Public Health
Serv, Robt. A. Pitt San. Engrg
Center

Theoretical Analysis of the Light Factor and Photosynthesis in Plant Communities. The Relationship ~~Between~~ Between Foliage Structure and Direct, Diffused and Total Solar Radiation, by S. Kuroiwa, M. Morsi. JAPANESE, per, Journal of Agricultural Meteorology, Vol XVIII, No 4, 1963, pp 142-151. NZDIA

Sci -- ~~BIOL~~ mod *E.S. + #.*
Apr 64

254,578

Studies in the Skin Pigment of Silkworms
Bombyx mori L. IX. A Few Facts About
Phenolic Substances and the Mechanism of the
Hardening and EE Colouring of the Skin,
by S. Kawase.

JAPANESE, par, Japan Journal of Agricultural
Science, Vol XXIX, No 5, 1960, pp 411-414.

CSIRO 5554

Sci - Biol
Aug 62

207,335

JAPANESE JOURNAL OF ANAESTHESIOLOGY
SEE MASUI

ORDER FROM NTC

Air Pollu. 316

R-9204-D
26 Feb 68

Study of air quality in bldgs. I. Relation between degree of weariness, concentration of CO₂, and polluted environment

By: ISHIDO, Shozaburo

From: Japan Air Cleaning Assoc. (Tokyo) 3(3):11-15,
1965 (5 pp)

Japanese - est for wds:

Please translate and type 1 camera ready copy.
Document can be cut.

Air Pollu 0334

R-9261-D

15 Mar 68

Report on the results of investigation of the effects
of automobile exhaust on the human body

By:

From: Jap. Air Cleaning Assoc. (Tokyo) 4(L):39-43,
1966

(5 pp)

Japanese - est for eds:

Please translate and type 1 camera ready copy.

Document can be cut.

Air Pollu #313

R-9131-D

5 Feb 68

Air Pollution and Paint

By: HAYAKAWA, Katsuya

From: Japan Air Cleaning Association 4(1):36-68, 1966
(3 pp)

Japanese - est for wis:

Please translate and type 1 original copy only.

Air Pollu #221

R-0327-D

23 May 67

Report on the results of investigation of the effects
of automobile exhausts on the human body

By: Ministry of Health and welfare

From: Jap. Air Cleaning Assoc. 4 (1), 1966:39-43 (5 pp)

Japanese - est for wds:

Please translate and type 1 original and 1 carbon copy.

Response of Royco Aerosol Monitor to Nonideal Particles,
by K. Homma.

JAPANESE, per, Journal of Japan Society of Air Pollution,
Vol 4, No 1, 1969.

*FSTC-HT-23-1038-72

Dec 71

Human Engineering Investigation of F-104J
Cockpit by Questionnaire, by Hiroko Hagi-
hara.

JAPANESE, por, Japan Air Self Defense
Force, Aeromedical Lab, Vol 8, Sept
1967, pp 1-12.

NASA TT F-12,137

Sci-Aero
June 69

384,120

REQ TR CHECK

8-4-76

TC84

JAPANESE AIR SELF DEFENCE FORCE, AEROMEDICAL
LAB TACHIKAWA JAPAN
YUKO NAGASAWA, HIROKO HAGIHARA, SADAHITO
ARAMAKI, AND TOMOHIKO ITO
JAPAN AIR SELF DEFENCE FORCE, AEROMEDICAL LAB
REPORT VOL 10 MARCH 1970 pp 173-180

In press as
HC-23-71-0830- Neg at base
26 Apr 71

Analysis of Circadian Rhythm in Body Temperature by the Cosinor Method, by Ryohai Yurugi. 13 pp.
JAPANESE, per, Japan Air Self-Defense Force.
Aeromed. Lab. Repts., Vol 10, No 4, 1970, pp
181-187.
NAGA TT-F-13630

July 71

Study of Air Separation Plant Explosion.
JAPANESE, per, Journal of Ammonium Sulphate
Engineering, Vol 17, No 3, 1964, pp 1-46.
*NASA TT F 13,388

sci/mechan engr
nov 70

JAPAN ANALYST
SEE HUNSEKI KAGAKU

ORDER FROM NTC

Preparation and Pretreatment of Packing Agents Used
for the Microanalysis of Carbon and Hydrogen, by
Tetsuro Kawano, Setsuko Yamamoto, et al, 18 pp.
JAPANESE, per, Japan Analyst, Vol I, No 2, 1952, pp 126-130.
9219742

AEC-Tr-6249

Sci-Mar & Met
Mar 64

251,214

Determination of Iron and Vanadium in Titanium
Metal, by K. Tetsu.
JAPANESE, per, Japan Analyst, Vol III, 1954,
pp 329, 330.
GB/48/562

Sci - Mat/met
Jul 64

262,59X3

¹/₃ C. ⁴(CEA-tr-X-667) ⁵POLAROGRAPHIC ANALYSIS OF
HEXAVALENT URANIUM IN URANIUM DIOXIDE. ⁶Nakajima, F.
⁷Translated from ¹⁵Jap. Anal.; 9: 961-3(1963). ¹⁷20¹⁰p. ²²(In
French). ²⁴Dep. NTIS (U. S. Sales Only).

²⁶chemistry (analytical); translations ²⁷07

²⁸MN-4 ²⁹NP NSA

Spectrophotometric Determination of Trace Amounts
of Metals, by F. Nakashima, K. Sakai.

JAPANESE, rpt Japan Analyst, Vol X, No 21, 1961,
pp 89-93.

CERD 2357a

Sci - M/M
Feb 63

222,499

Spectrophotometric Determination of Trace Amounts
of Metals, by F. Nakashima, K. Sakai.

JAPANESE, rpt, Japan Analyst, Vol X, No 21, 1961.
pp 94-98.

QND 2357

Sci - M/M
Feb 63

222,509

Chromatography of Inorganic Compounds, by
Shiro Harasawa, 14 pp.

JAPANESE, per, Japan Analyst, Vol XI, 1962,
pp 71R-75R. 9215107

AEC-12-5072

Ecl - Est & Mat
Jan 64

246, 133

AEC ⁴(ORNL-tr-2322) ⁵DETERMINATION OF HYDROGEN
AND OXYGEN IN METALLIC URANIUM. ⁶Morimoto, Yoshio;
Hirayama, Aki. ¹⁰Translated for Oak Ridge National Lab., Tenn.,
from ¹⁵Jap. Anal.; ¹¹: 163-6(1962). ²⁰8p. ²⁴Dep. CFSTI.

²⁵

²⁶chemistry (analytical); translations ²⁷⁰⁷

²⁸MN-4 ²³P NSA

Redetermination of Zinc in Steel and Cast
Iron, by T. Chabo, T. Ushura.
JAPANESE, per, Japan Analyst, Vol 11,
No 7, 1962, pp 761-762.
CISI 4241

Sci/Tech
Jul 65

204,050

Consideration of Measuring Conditions in
Differential Thermal Analysis, ~~by Bunzoni Kagan.~~

FROM JAPANESE, per, Japan Analyst, Vol XII, No 1,
1963, pp 26-32. 9212432

6 AISC

Sci - Phys

Apr 63

Measurement of Dissolved Oxygen Using the Membrane
Electrode, by H. Sano, R. Nakashima.
JAPANESE, per, Japan Analyst, Vol 12, No 4, 1963,
pp 411-418.
CSIRO/No. 6611

Sci -
Aug 67

335,476

Total Analysis of Metallic Ions by
Thin-Layer Chromatography, by Shoji
Takitani, and Michiko Fukazawa, et al,
6 p. FOR OFFICIAL USE ONLY
JAPANESE, per, Japan Analyst, Vol XII,
1965, pp 1156-1161. 9699182
ISIC-441

Sci-Phys
Mar 66

294,405

Universal Automatic Recording Liquid
Chromatography, by Z. Tamura.
JAPANESE, per, Japan Analyst, Vol 14, No 10,
1965, pp 998-1004.
NASA TT F-9874

U. S. GOVERNMENT USE ONLY
Sci-Math & Data
Apr 66

280070000

Agency: NASA
P.O.No. 8-13,183-4

R-12042-D
3 Sept. 1970

Title: Determination of Rare Earth Elements in Nuclear
Fuel Material by Isotope Dilution Method in Determina-
tion of Cerium, Gadolinium, Dysprosium, Barium etc.

Author: Kozori, et al

Source: Japan Analyst, 94-554pp., June 1970

Language: R Japanese

Special Instructions: Please translate and leave
space for paste-ups. Type one copy only

Effect of Acids and their Concentrations and of
Coexisting Ions on the Determination of Arsenic
with Stannous Chloride - Iodimetry, by
S. Nakano, K. Kato.

JYU-KEN, per, Japan Analyst, Vol 16, 1967,
pp 354-359.
CHU/D.636

sci/ chem
aug 69

389,668

Spectrophotometric Determination of
Titanium in Ferro-Niobium With
Dientipyrylmethane, by H. Kajiyama,
S. Yamaguchi.
JAPANESE, per, Japan Analyst, Vol 16,
No 9, 1967, pp 908-912.
1968 IT 1-11,586

Sci/Chem
Oct 66

369,043

REC-4 (ORNL-tr-2305) ⁵CHEMICAL ANALYSIS OF OLD
ART OBJECTS. ⁶Yamasaki, Kazuo. ¹⁰Translated for Oak Ridge
National Lab., Tenn., from ¹⁵Jap. Anal.; 16: 1099-1103(1967).
²⁰14p. ²⁴Dep. CFSTI.

²⁵

²⁶chemistry (analytical); translations ²⁷07

²⁸MN-4 ³¹P NSA

(RFP-Trans-91) SIMULTANEOUS DETERMINATION
OF ALUMINUM AND IRON IN PLUTONIUM. Motojima, Kenji;
Yamamoto, Tadashi; Muto, Hiroshi; Kato, Yoshiharu. Translated
for Dow Chemical Co., Rocky Flats Div., from Jap. Anal.; 19:
1091-3 (Aug 1970). 207p. 24Dep. NTIS.

chemistry (analytical); translations 2707

28MN-4 23P NSA

Advances in Emission Spectroscopic Analysis Using
the Laser Beam as the Excitation Source, by
Y. Katsuno. 24 pp.
JAPANESE, per, Japan Analyst, Vol 19, 1970,
pp 1438-1447.
NASA TT F-13,775

Jan 72

1 (LA-471-33) 5 THIN LAYER CHROMATOGRAPHY:
APPLICATION TO ORGANIC COMPOUNDS. 6 Itokawa, Hideji. 7
10 Translated for Los Alamos Scientific Lab., N. Mex., from 15 Jap.
Anal.; 19; 1592-1600(1970). 20 26p. 24 Dep. NTIS.

26 chemistry (organic) 27 07C

28 MN-4 29 P NSA

Tsuneko Yamane

Sensitivity of the Laser Emission Spectrography
Method in the Analysis of Nonconductive Powder
Samples.

ENGLISH, per, Japan Analyst, Vol 20, No 9, 1971,
pp 1202-1204
NASA TT F 14,478

Oct 72

Effect of Heat on the Testes I and II, by
T. Nakatani.

JAPANESE, per: Journal of Animal Reproduction
Vol II, No 1, 1956, pp 11-14.

OSIRO 5229

Sci - Biol
Jul 62

207, 630

Experiments in Artificial Costrus in Goats
Outside the Breeding Season, by B. Susutri,
et al.

JAPANESE, per, Journal of Animal Reproduction,
Vol IV, No 2, 1968, pp 63-65.

OSIRO 5227

Sci - Biol
Aug 62

207, 633

Uterine Movements in Copulation and Their
Functions in the Transport of Spermatozoa, by
S. Ogawa.

JAPANESE, per. Journal of Animal Reproduc-
tion, Vol ~~IV~~ IV, No 2, 1958, pp 127-135;
Vol IV, No 4, 1959, pp 137-140.

CSIRO 5228

Sci - Biol
Apr 62

191, 403

Effect of Scrotal Cooling on the Quality
of the Seminal Fluid of the Bull at High
Temperatures, by S. Okamoto.

JAPANESE, par, Journal of Animal Reproduc-
tion, Vol V, No 1, 1959, pp 22-24.

CSIRO 5292

Sci - Biol
Apr 62

191,404

Method of Collecting Ova by Flushing Oviducts
in the Goat, by T. Niwa.

JAPANESE, per, Japanese Journal of
Animal Reproduction, Vol V, No 4, 1960,
pp 121-123.

CSIRO 5439

Sci - Biol
Aug 62

207,342

Folk Medicines of the Palau Islander, by
Masayoshi Okabe.

JAPANESE, per, Journal Anthropol Soc Nippon, Vol. LVI,
1941, pp 413-426/

Dept of Interior
209(900) qUn33pr No 361

215, 722

Sci - Med

Oct 62

Agency: FIA
C.O. Number: 2A-35156

8-10000-D
10 March 1949

Title: On the tenderness of the soft part of the
Japanese face.

Source: J. Anth. Society Japan 56:41, 1948

Language: Japanese

Instructions: Associate and type 1 copy.

Umezawa, H., Hayano, S., and others.
ON A NEW ANTIBIOTIC, CRISTEOLUTIN, PRODUCED
BY STREPTOMYCETES. 9p, 8 refs. (foreign text included)
MTWJ: 930.
Order from OLS or EIC: SL, 35

61-17578

Trans. of Journal of Antibiotics (Japan) 1951, v. 4,
p. 34-37.

DESCRIPTORS: Antibiotics, Streptomycetes, Crystals,
Preparation.

61-17578

- I. Umezawa, H.
- II. Hayano, S.
- III. MTWJ: 930
- IV. Stichting Medisch
Tee- en Antifile Wetenschap-
pelijke Literatuur

Office of Technical Services

Studies on the Mechanism of the Increase of Resistance of Bacteria to Penicillin. Report No 4, Increase of Resistance by Successive Subcultures in Various Sorts of Bacterial Substances, by Kikuji Matsumoto, 8 pp.

Full translation.

JAPANESE, per, Journal of Antibiotics, Vol V, No 5, Japan, May 1952, pp 282-283.

CIA/FED/X-779

Scientific - Medicine

Apr 53 CRE

714

Continuous Fermentation of Penicillin, by S.
Wakaki, T. Ishida, Y. Hamaguchi, K. Mizuhara,
K. Masuda and Y. Kondo, 17 pp.

JAPANESE, per, J Antibiotics Japan, Vol V,
No 11, 1952, pp 622-630.

Sci

Jul 58

68-365
~~SECRET~~-54413

Assn Tech Surv

68,365

Study on Antibungal Substances Produced by
Micropteryces, Report No. 4. Physicochemical
Properties of the Antibungal Substances Obtained
From Strain G-6, by Hidetoshi Nakano,
6 pp.

JAPANESE, per, J. Antibiotics, Vol VI, No 6,
Series B, Jun 1953, pp 247-250.

S.S.A. Tr 209/1956

Sci - Biology
Oct 56 CTS

39,946

Identification of Antibiotics by Electrophoretic
Paperography, in Report No 26, by Susji Takahashi,
Yasuji Amano, 16 pp.

JAPANESE, par, Journal of Antibiotics, Series B,
Vol VII, No 3, Mar 1954, pp 61-64.

S.I.A. Tr 792/1956

Sci - Biology
Oct 56 CTS

38,931

Research Relating to Actinomorphous Fungus of
Bacterium Concerning a New Anti-Fungus, Anti-
Yeast Substance, Candimycin, by M. Shibata,
JAPANESE, per, J Antibiot (B) (Tokyo), Vol VII,
No 5, 1954, pp 168.
HEW-NIH-1-3-67

Sci-B&M
Feb 67

318,983

Application of in Vitro Contact Test in the
Screening of Anti-tumor Substances. Report No 1.
Judgment of Life or Death of Tumor Cells by
Eosin Stain, by K. Kimuchi, M. Makoto, 19 pp.

JAPANESE, per, The Journal of Antibiotics
Series B, Vol VIII, No 5, Jul 1955,
pp 170-174.

NIE Tr 4-3

Sci - Medicine
May 1957 CTS/dex

47420

Studies on the Action Mechanism of Chlorotetracycline,
by M. Nakatsuka, H. Aratani, M. Itabashi, 30 pp.

JAPANESE, J of Antibiotics, Ser B, 8, 1955, pp
139-145.

SIA 59-384

Sci
Jul 59

73,064

Application of in vitro Test by Eosin Stain in the
Screening of Anti-Tumor Substances Produced by
Streptomyces, by Y. Harada, S. Kubo, 22 pp.

JAPANESE, per, Journal of Antibiotics, Series B,
Vol. IX, No. 4, Jul 1956, pp 160-167.

NIH Tr 5-10

Sci - Med

48,019

May 57

On Luteomycin Production by a Newly Isolated *Streptomyces* sp., by Gogo Nakamura, Rentaro Anzai, 9 pp.

JAPANESE, per, Journal of Antibiotics, Series B, Vol IX, 1956, pp 213-217.

SLA 59-15716

Sci
Dec 59
Vol 2, No 5

103,621

On X-Ray Irradiation of *Penicillium*
Chrysogenum, by H. Imanaka.

JAPANESE, per, Journal of Antibiotics,
Vol. IX, 1956, pp 218-220.

CSIRO

Sci - phys

Mar 62

188,505

Simplified Method for the Identification of
Tetracycline-Group Antibiotics, by S. Kawai,
H. Yanada, T. Ito, M. HH Abe, 9 pp.

HJAPANESE, par, J. Antibiotics Japan, Ser B, Vol IX,
1956, pp 297-302.

Assoc Tech Serv-75J14J
\$14.75

Sci
Jul 50

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Studies on the Sensitivity Disk Method With a
View Toward its Clinical Applications, by
Kanazawa, Yutaka, 28 pp.

JAPANESE, per, Journal of Antibiotics, Series B,
1957, Vol X, No 3, pp 85-91.

SLA 59-15428

Sci
Dec 59
Vol 2, No 6

104, 227

Survey and Discussion of an Antibiotic,
Colistin, by Yoshikatu Kibayashi, 20 p.
JAPANESE, per, Journal of Antibiotics,
Ser B, Vol X, No 6, 1957, pp 255-259.
SLA Tf-64-18653

Jan 67

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Studies on Marinamycin, an Antitumor
Antibiotic Substance, by Momoe Seeda, 7 pp,
and 4 Atch,

JAPANESE, per, The Journal of Antibiotics, Series
B. Vol XII, No 4, 1959, pp 300-304.

NIH 11-23-61

179.831

Sci - Med

Properties of Colistin Sodium
Methanesulfonate, by Jun'ichi, Shoji,
Masa Hamada, et al.
JAPANESE, per, Journal of Antibiotics,
Ser B, Vol XII, 1959, No 5, pp 365-367.
SLA TT64-18634

Feb 67

318,682

Successful Treatment of Prostatic Cancer With
Kenacort and Tespamin Combination, by Noriaki
Marahara, Shunji Matsumoto, 5 pp.

JAPANESE, per, Journal of Antibiotics, Series B,
Vol XII, No 6, 1959, pp 198, 199.

SLA 60-14083

Sci
OTS, Vol XII, No 8
Apr 61

145,145

STUDIES ON HELA CELL INHIBITORY SUBSTANCES PRODUCED
BY EUMYCETE, BY S. TAKAHASHI, 13 PP.

JAPANESE, PER, J. ANTIBIOTICS, SER B., VOL XIV, NO 2,
1961, PP 49-56.

~~XXXXXXXXXXXX~~
NIH 6-57-62

SCI - MED

208,793

AUG 62

Studies on the Dynamics of Antimicrobial
Agents on Colistin, by Osamu Kitamoto,
Kazufuto, Fukaya. 15 p.
JAPANESE, per, Journal of Antibiotics, Ser B,
Vol XV, No 1, 1962, pp 7-10.
SLA TT-64-18649

Jan 67

317,887

The Anticancer Action of Bamboo-leaf Extract,
by Sumio Sakai, et al.

JAPANESE, per, J Antibiot [B] 16:6, 387-391,
1963.

Dept HEM, NIH, 8-37-65

Sci-Biol & Med

Oct 65

290,310

70-13531-060

Ueda, Y.; Nakamura, N.; Matsumoto, F.

A STUDY ON POLYMYXIN B. Journal of Antibiotics.

Tokyo. Series B, v. 21, p. 247-248, 1968.

Order from NTC as 70-13531-060: HC \$ 6.70, MF \$ 5.80.

Therapeutic Effect of Hetacillin in the
Treatment of Drug-Resistant Dysentery, by
D. Naito.

JAPANESE, per, Journal of Antibiotics.

Japan. Series B, Vol 21, 1968, pp 255-256

NTC-70-13251-060

Feb 72

Method for the Biological Assay of Histamine-
Liberating Antibiotics, by S. Yamada.
JAPANESE, per, Journal of Antibiotics. Japan.
Series B, Vol 22, 1969, pp 8-13.
NTC-70-13278-060

Feb 72

Application of Penimepicycline (Hydrocycline)
to Urological Infections, by J. Ishigami.
JAPANESE, per, Journal of Antibiotics Japan.
Series B, Vol 22, 1969, pp 43-47.
NTC-70-13277-G60

Feb 72

70-13530-060

Kawashima, T.; Matsukawa, J.
THE EXPERIMENTAL USE OF DEMETHYLCHLOR-
TETRACYCLINE (LEDERMYCIN) DRY SYRUP IN THE
PEDIATRIC OTORHINOLARYNGOLOGICAL FIELD.

Journal of Antibiotics, Tokyo, Series B, v. 22, p. 213-
218, 1969.

Order from NTC as 70-13530-060: HC \$ 6.70, MF \$ 5.80.

Clinical Experience With N, N'-Isopropylidene-
 α -Aminobenzylpenicillin in Pediatrics, by
T. Suzuki.
JAPANESE, per, Japanese Journal of Antibiotics,
Vol 22, 1969, pp 378-382.
NTC 71-14688-060

Feb 72

Clinical Application of Cephalotin Suspension
in Pediatrics, by Y. Kobayashi.
JAPANESE, per, Japanese Journal of Antibiotics,
Vol 22, 1969, pp 383-386.
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